



PORTABLE SCENE LIGHTING

Features and Benefits

- Light up a scene in seconds with battery powered portable scene lights
- Cordless, rechargeable LED lights can operate as spotlight, flood, and 360° scene light (part #s EL-LT7KSCTR and EL-LT14KSCTR) with a run time up to 24 hours
- Anchor Points for sand bag weights



EL-LT14KSCTR



EL-LT7KSCTR



EL-LT4KSCTR

SPECIFICATIONS

Product #	EL-LT4KSCTR (Area + Spotlight)	EL-LT7KSCTR (Area + Spotlight + Scene Light)	EL-LT14KSCTR (Area + Spotlight + Scene Light)
Lumens	600 - 5,000	900-8,000	3,000 - 16,000
Battery Life	3-24 hours	3-24 hours	3-24 hours
Light Output	4,000 lm, 3 hrs-High 4,000 lm 10 hrs, Blink 1,300 lm, 9 hrs-Med 500 lm, 24 hrs-Low	7,000 lm, 3hrs-High 2,100 lm, 9 hrs-Med 700 lm, 24 hrs-Low	14,000 lm, 3 hrs-High 5,500 lm, 9 hrs-Med 2,000 lm, 24 hrs-Low
Power Source	Rechargeable Lithium-Ion Battery System	Rechargeable Lithium-Ion Battery System	Rechargeable Lithium-Ion Battery System
Modes	4 (Low, Medium, High, Flashing)	4 (Low, Medium, High, Flashing)	3 (Low, Medium, High)
Weight	18lbs (8.16kg)	24 lbs (11 kg)	64.5 lbs (29.2 kg)
Dimensions	34.4" x 4.6" (878 x 117mm)	39.9" x 4.6" (1014 x 117 mm)	Dimensions of Light Head: 6" x 14" (152 x 356 mm) - 360 Dimensions of Tripo-Scope@: 7.3" x 41.5" (185 x 1054 mm) - Stored 10.75' (Deployed, without Light Head) Dimensions of Power Pack: 6.5" x 19" (165 x 483 mm)
Stowed Length	34.4" (874 mm)	39.9" (1012 mm)	
Max Height When Deployed	8' (2.4m)	8'6" (2.6m)	12.5' (3.8m)
Certifications	CE	CE-EMC, CE-LVD	CE
Ingress Protection	IPX7	IPX7	IPX7
Fire Resistant	Meets NFPA 1971-8.6 (2013) Requirements	Meets NFPA 1971-8.6 (2013) Requirements	Meets NFPA 1971-8.6 (2013) Requirements
Waterproof	9.8 ft (3 m)	9.8 ft (3 m)	9.8 ft (3 m)
Impact Resistant	3.3 ft (1 m)	3.3 ft (1 m)	
LED Color	White	White	White
Color Temperature	5700K	5700K, CRI 65	5700K
Operating Temperature	14°F (-10°C) to 300°F (149°C)		
Materials	Nylon 66 with glass fiber; 6061-T6 aluminum head; Polycarbonate Sliding Diffuser Lens; Stainless steel telescoping tube	Combination of Nylon 66 body with 6061-T6 aluminum head; Stainless steel telescoping tube; Polycarbonate lens and diffuser	Nylon 66 with glass fiber and 6061-T6 aluminum head; Stainless Steel Telescoping Poles; Polycarbonate Sliding Diffuser Lens
Beam Distance	3,356 ft (1,023 m)	2,963 ft (903 m)	4,190 ft (1,277 m)
Beam Angle	8 degree spotlight; 120 degree area	12 degree spotlight, 120 degree area light, 360 degree scene light	12 degree spotlight, 360 degree scene Light